Product Release

www.coolermaster.com

1 / Sep / 2003

Specification

Application for AMD XP 3200+ and higher

Dimensions (H/S): **74x60x40 mm**

Fan Dimension: **Blower 80x80x80 mm**

Fan Speed: **1900~3500 rpm**

Fan Airflow: **12.0~22.1 CFM**

Fan Life Expectance: **50,000 hrs**

Bearing Type: **Dual Ball Bearing**

Voltage Rating: **5.0~13.8V**

Heat Sink Material: **Copper base with Aluminum stacked fin**

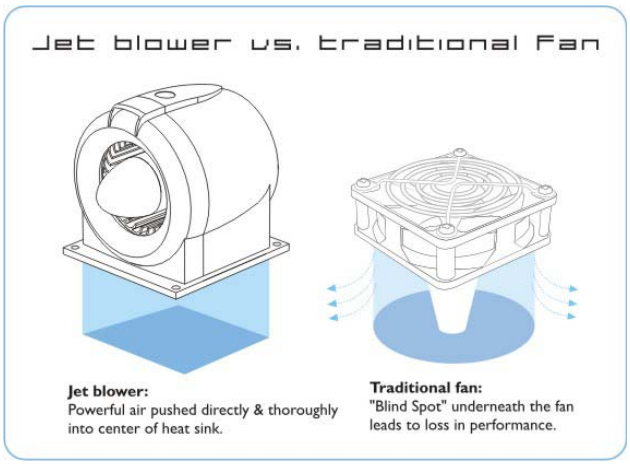
Socket Type: **Socket A, 370, 462**

Noise Level: **29.3~42.6 dBA**

Connector: **4 Pin (Power Input), 3 Pin (Speed Detection)**

Weight: **490g**

* Air Pressure: 3.15 ~ 10.70 mm H2O


Jet blower vs. traditional Fan
Jet blower:
Powerful air pushed directly & thoroughly into center of heat sink.
Traditional fan:
"Blind Spot" underneath the fan leads to loss in performance.

Cooler Master's newest product, JET 7, has finally arrived. The new and improved Jet blower derives from the successful Aero blower. The amazing Jet 7 comes with an incredible blower that provides high airflow with the same air pressure and rpm rating. On top of the improved blower, Cooler Master also matches the Jet blower with new high performance stacking fin heat sink. This allows more heat dissipation area.

Thanks to Cooler Master's creative R&D team, the blower housing resembles a jet engine, especially with the bright LED lights placed on the front and the rear of the blower. You will not regret your purchase when you join the force with us and feel the vigor!

Global Announcement Date: **September 17th 2003**